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REMARKS

The last Office Action of May 8, 2005 has been carefully considered.

Reconsideration of the instant application in view of the foregoing amendments

and the following remarks is respectfully requested.

Claims 1-12 are pending in the application. Claims 1, 2, 4, and 7-9 have

been amended. Claims 6 and 10 have been canceled. Claims 13 and 14 have

been added to set forth subject matter deleted from claims 1 and 7, respectively.

Claims 6 and 10 have been canceled. No amendment to the specification has

been made. No fee is due.

Claims 1-12 stand rejected under 35 U.S.C. §102(b) as being anticipated

by U.S. Pat. No. 5,247,450 to Clark et al.

Applicant respectfully disagrees with the Examiner's rejection of

independent claims 1, 4, 7 and 9 for the following reasons:

Clark discloses an electronic timing system for glassware-forming

machines. Clark attempts to reduce the multitude of cables and connectors

required to transmit data to and from the master controller and the individual

section component controllers with a reduced number of wires. This is

accomplished by serially relaying encoded data words and unique identifiers from

the control modules and I/O modules. While Clark's system is capable of

transmitting I/O data and commands, it lack the capability to transmit

parameterization data, synchronization data, diagnostic information, updates, IT

services and the like.

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Conversely, the present invention, as recited in independent amended

claims 1, 4, 7, and 9, discloses a method and a device for controlling a glass

forming machine, wherein the glass forming machine includes a plurality of

processing units. The device includes at least one integrated bus system, a

plurality of processing units connected to the bus system, and a central controller

connected to the integrated bus system. The controller transmits

parameterization data and/or synchronization data via the at least one integrated

bus system.

The integrated bus system is an essential component of the disclosed

device. The present system allows acyclical and cyclical data communication,

including isochronous communication in real time. Synchronization signals can

be transmitted in real time, while also taking advantage of the availability of IT.

services, diagnostic and synchronization data, which Clark's system cannot

provide.

Since Clark does not disclose the bus system having substantially

identical elements and/or features as the integrated bus system recited in

claims 1, 4, 7, and 9, a rejection under 35 U.S.C. 102(b) is improper, and

Applicants respectfully request that this rejection be withdrawn.

As for the rejection of the retained dependent claims, these claims depend

on claims 1, 4, 7, and 9, share their presumably allowable features, and therefore

it is respectfully submitted that these claims should also be allowed.

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Applicant has also carefully scrutinized the further cited prior art and finds

it without any relevance to the newly submitted claims. It is thus felt that no

specific discussion thereof is necessary.

In view of the above presented remarks and amendments, it is respectfully

submitted that all claims on file should be considered patentably differentiated

over the art and should be allowed.

Reconsideration and allowance of the present application are respectfully

requested.

Should the Examiner consider necessary or desirable any formal changes

anywhere in the specification, claims and/or drawing, then it is respectfully

requested that such changes be made by Examiner's Amendment, if the

Examiner feels this would facilitate passage of the case to issuance. If the

Examiner feels that it might be helpful in advancing this case by calling the

undersigned, applicant would greatly appreciate such a telephone interview.

Respectfully submitted,

D.

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